

WEST

09/02/9408

[Help](#)[Logout](#)[Interrupt](#)
[Main Menu](#) | [Search Form](#) | [Posting Counts](#) | [Show S Numbers](#) | [Edit S Numbers](#) | [Preferences](#) | [Cases](#)
Search Results -

Terms	Documents
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L6 and (bak\$3 or heat\$3)	76
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Database:

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 US Pre-Grant Publication Full-Text Database
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Search:

L7

Search History
DATE: Friday, August 30, 2002 [Printable Copy](#) [Create Case](#)
Set Name Query
 side by side

Hit Count Set Name
 result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L7</u>	L6 and (bak\$3 or heat\$3)	76	<u>L7</u>
<u>L6</u>	L5 and (water or aqueous)	79	<u>L6</u>
<u>L5</u>	L4 and (mold\$3 or compress\$3)	80	<u>L5</u>
<u>L4</u>	L3 and (\$5layer or laminate or coat\$3) and (boundary or barrier)	93	<u>L4</u>
<u>L3</u>	L2 and biodegrad\$4	97	<u>L3</u>
<u>L2</u>	L1 and starch	284	<u>L2</u>
<u>L1</u>	((428/36.6 or 428/903.3 or 428/35.6 or 428/36.1 or 428/36.2 or 428/34.2 or 428/220 or 428/292.7 or 428/311.11 or 428/216 or 428/479.6 or 428/481 or 428/474.4 or 524/13 or 524/14 or 524/47) and barrier and (fiber or fiber bundle or fiber mass))	1240	<u>L1</u>

END OF SEARCH HISTORY

WEST[Help](#)[Logout](#)[Interrupt](#)
[Main Menu](#) | [Search Form](#) | [Posting Counts](#) | [Show S Numbers](#) | [Edit S Numbers](#) | [Preferences](#) | [Cases](#)
Search Results -

Terms	Documents
L1 and barrier and (fiber or fiber bundle or fiber mass)	1240

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Database:**Search:**

L2 and starch

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**
DATE: Friday, August 30, 2002 [Printable Copy](#) [Create Case](#)
Set Name Query

side by side

DB=USPT; PLUR=YES; OP=ADJ

Hit Count Set Name

result set

<u>L2</u>	L1 and barrier and (fiber or fiber bundle or fiber mass)	1240	<u>L2</u>
	428/36.6 or 428/903.3 or 428/35.6 or 428/36.1 or 428/36.2 or		
<u>L1</u>	428/34.2 or 428/220 or 428/292.7 or 428/311.11 or 428/216 or	14293	<u>L1</u>
	428/479.6 or 428/481 or 428/474.4 or 524/13 or 524/14 or 524/47		

56466

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09/02/4454

[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#) | [Search Form](#) | [Posting Counts](#) | [Show S Numbers](#) | [Edit S Numbers](#) | [Preferences](#)**Search Results -**

Terms	Documents
cellulose acetate and layer and biodegrad\$4	11

Database:

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- [EPO Abstracts Database](#)
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- [IBM Technical Disclosure Bulletins](#)

Refine Search:

Search History**Today's Date: 12/6/2000**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
DWPI	cellulose acetate and layer and biodegrad\$4	11	<u>L1</u>

09/09/00

WEST**Help Logout Interrupt****Main Menu Search Form Posting Counts Show S Numbers Edit S Numbers Preferences****Search Results -****Terms Documents****L3 and (coat\$3 or packag\$3) 337****Database:** US Patents Full-Text Database

JPO Abstracts Database

EPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Refine Search:

L3 and (coat\$3 or packag\$3)

Clear**Search History****Today's Date: 12/6/2000**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	L3 and (coat\$3 or packag\$3)	337	<u>L4</u>
USPT	L2 and (polylactide or polyester or cellulose acetate)	377	<u>L3</u>
USPT	L1 and biodegrad\$7 and fib\$4	627	<u>L2</u>
USPT	427/\$10	104496	<u>L1</u>

09/02/98

[Help](#) [Logout](#)[Main Menu](#) | [Search Form](#) | [Posting Counts](#) | [Show S Numbers](#) | [Edit S Numbers](#)**Search Results -****Terms****Documents**

L1 and polyester and (foil or film)

3

Database: [Derwent World Patents Index](#)

L1 and polyester and (foil or film)

[Refine Search:](#)**Search History**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
DWPI	L1 and polyester and (foil or film)	3	L5
DWPI	L1 and polylactide and (foil or film)	0	L4
DWPI	L1 and fiber length	4	L3
DWPI	L1 and impregnat\$3 and cellulos\$2 near binder	0	L2
DWPI	cellulos\$2 fiber and recycl\$2	233	L1

09/029408

[Help](#) [Logout](#)[Main Menu](#) | [Search Form](#) | [Posting Counts](#) | [Show S Numbers](#) | [Edit S Numbers](#)**Search Results -**

Terms	Documents
L2 and (polylactic or polyester or polyamide or nylon)	19

Database: [US Patents Full-Text Database](#)Refine Search: L2 and (polylactic or polyester or
polyamide or nylon)**Search History**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	L2 and (polylactic or polyester or polyamide or nylon)	19	<u>L3</u>
USPT	L1 and starch and recycle? and paper	27	<u>L2</u>
USPT	428/479.6.ccls. or 428/481.ccls. or 428/903.3.ccls.	992	<u>L1</u>

[Help](#) [Logout](#)

[Main Menu](#) [Search Form](#) [Posting Counts](#) [Show S Numbers](#) [Edit S Numbers](#)

Search Results -

Terms	Documents
L16 and (container or packag\$)	98

Database: [US Patents Full-Text Database](#) ▼

L17 and food

Refine Search:

Search History

DB Name	Query	Hit Count	Set Name
USPT	L16 and (container or packag\$)	98	L17
USPT	L15 and fiber	119	L16
USPT	428/\$3.\$3.ccls. and biodegradable and starch	192	L15
USPT	L13 and biodegradable	44	L14
USPT	L12 and fiber	302	L13
USPT	264/\$3.\$3.ccls. and starch	832	L12
USPT	264.\$3.\$3.ccls. and starch	0	L11
USPT	264.\$3.\$3.ccls and starch	0	L10
USPT	L8 and fiber	25	L9
USPT	L7 and cellulose acetate	32	L8
USPT	L5 and starch	413	L7
USPT	L5 and starch and biodegradable fiber?	1	L6
USPT	524/13.ccls. or 524/14.ccls. or 524/47.ccls.	1513	L5
USPT	524/13.ccls. and 524/14.ccls. and 524/47.ccls.	5	L4
USPT	524/13.ccls. and 524/14.ccls. and 524/47.ccls. and biodegradable fiber? and mold\$ and starch	0	L3
DWPI	biodegradable and (starch with bind\$) and mold\$	2	L2
DWPI	biodegradable fiber and starch and (layer? or lamina\$)	1	L1

09/029408

Freeform Search

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L6 and lamina\$

Term:

Display 10 Documents in Display Format: REV

Generate: Hit List Hit Count Image

[Search](#)

[Clear](#)

[Help](#)

[Logout](#)

[Main Menu](#)

[Show S Numbers](#)

[Edit S Numbers](#)

Search History

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
DWPI	L6 and lamina\$	18	L12
DWPI	L6 and plastic film	1	L11
DWPI	L6 and polymer film	1	L10
DWPI	L6 and polylactic acid	1	L9
DWPI	L6 and cellulose acetate	3	L8
DWPI	L6 and boundary layer	0	L7
DWPI	recycl\$ and starch	356	L6
DWPI	recycl\$ and starch and (poly\$ film or poly\$ layer)	0	L5
DWPI	L1 and polymer	5	L4
DWPI	L1 and polymer layer	0	L3
DWPI	L1 and polymer film	0	L2
DWPI	recycl\$ and starch and fiber and layer	11	L1